--At this time, the two polarizers have a transmittance of 45%, the two substrates have a transmittance of 94%, the TFT array and the pixel have a transmittance of 65%, and the color filter has a transmittance of 27%, respectively. Therefore, the transmissive LCD device gets to have a transmittance of about 7.4% as seen in Fig. 1, which shows transmittance after light passes through each of the layers. For such a reason, the transmissive LCD device requires a high brightness, and thus electric power consumption by the backlight device increases. In order to supply sufficient power to the backlight device, a relatively heavy battery is employed, and there still exists a problem that the battery can not be used for a long time.--

A1

Please replace the paragraph beginning on page 4, line 22, with the following rewritten paragraph:

--In order to achieve the above object, the preferred embodiment of the present invention provides a transflective liquid crystal display device, including a liquid crystal display panel, a transflective film, and a backlight device. The liquid crystal display panel has a first transparent substrate, a second transparent substrate, and a liquid crystal layer interposed

A2

between the first and second transparent substrates. The first transparent substrate has a color filter and the second transparent substrate has a pixel electrode and a reflector. The reflector has a light transmitting hole which the pixel electrode covers. The light transmitting hole transmits light. The transflective film is located outside of the second transparent substrate of the liquid crystal display panel around a location corresponding to the light transmitting hole. The transflective film is made of a transmissive material with reflective material scattered on the upper surface of the transmissive material. The reflective material reflects light, and the transmissive material transmits light. The back light device supplies light toward the transflective film.--

A2

Please replace the paragraph beginning on page 7, line 23, with the following rewritten paragraph:

--Further, a concentration of the reflective material 106a scattered on the upper surface of the acrylic-based resin 106b is adjustable. Therefore, since the LCD devices for use in a mobile phone, a personal digital assistants (PDA) and a portable notebook computer uses the reflective mode as a main mode, by increasing an

A3